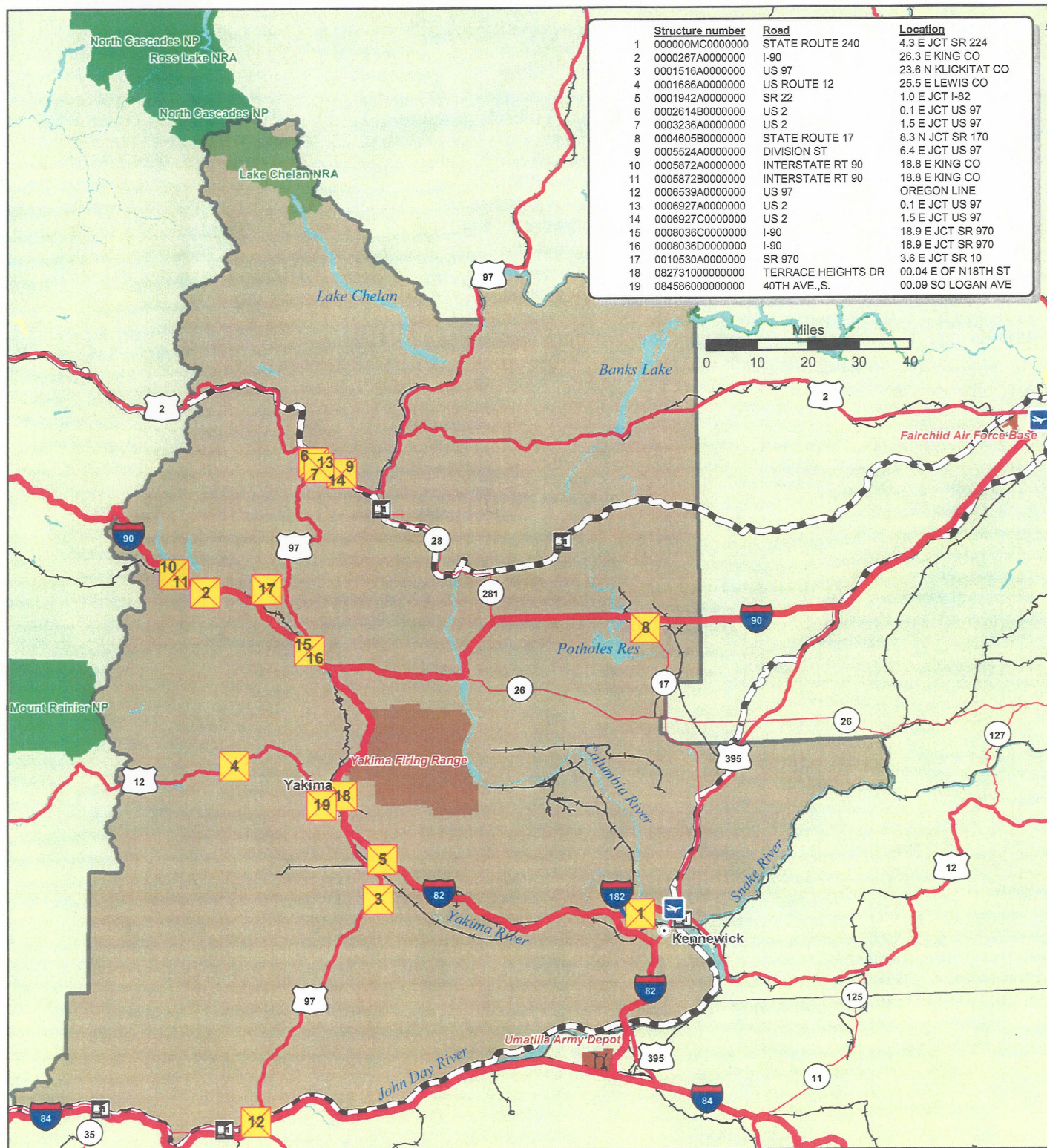
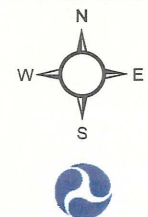
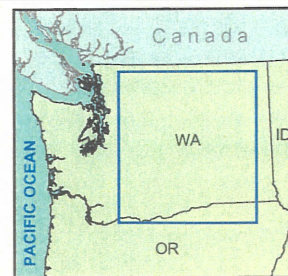
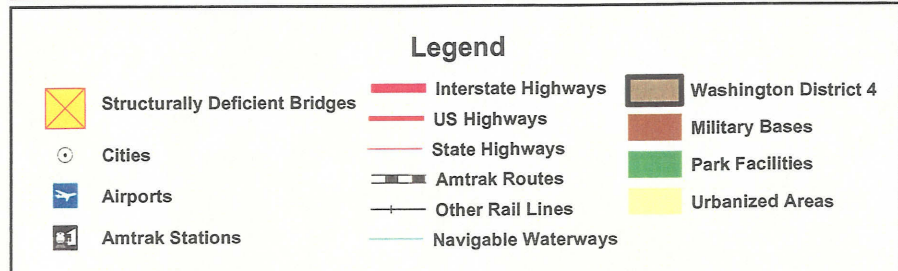


# Structurally Deficient Bridges on the National Highway System

4th Congressional District of Washington, 2003



Structure number	Road	Location
1 000000MC00000000	STATE ROUTE 240	4.3 E JCT SR 224
2 0000267A00000000	I-90	26.3 E KING CO
3 0001516A00000000	US 97	23.6 N KLIKITAT CO
4 0001686A00000000	US ROUTE 12	25.5 E LEWIS CO
5 0001942A00000000	SR 22	1.0 E JCT I-82
6 0002614B00000000	US 2	0.1 E JCT US 97
7 0003236A00000000	US 2	1.5 E JCT US 97
8 0004605B00000000	STATE ROUTE 17	8.3 N JCT SR 170
9 0005524A00000000	DIVISION ST	6.4 E JCT US 97
10 0005872A00000000	INTERSTATE RT 90	18.8 E KING CO
11 0005872B00000000	INTERSTATE RT 90	18.8 E KING CO
12 0006539A00000000	US 97	OREGON LINE
13 0006927A00000000	US 2	0.1 E JCT US 97
14 0006927C00000000	US 2	1.5 E JCT US 97
15 0008036C00000000	I-90	18.9 E JCT SR 970
16 0008036D00000000	I-90	18.9 E JCT SR 970
17 0010530A00000000	SR 970	3.6 E JCT SR 10
18 0827310000000000	TERRACE HEIGHTS DR	00.04 E OF N18TH ST
19 0845860000000000	40TH AVE.,S.	00.09 SO LOGAN AVE



The bridges displayed on this map represent the results of a combined BTS/FHWA effort to geocode bridges from the FHWA's 2001 National Bridge Inventory. Of the 6,643 structurally deficient bridges nationwide, 416 could not be geolocated because of insufficient data. Structurally deficient bridges are not necessarily unsafe; all public road bridges receive safety inspections every two years. The bridges listed were categorized as structurally deficient at the time the maps were developed.